



INTERNATIONAL INSTITUTE OF WELDING

Having satisfied the requirements of the IIW Manufacturer Certification Scheme According to ISO 3834



Company:

Flow Tech Australia Pty Ltd

The Unit:

Workshop

Located in:

32/176 South Creek Rd Cromer, 2099 NSW

Is certified in accordance with

AS/NZS ISO 3834 Part 2

For the product(s):

- Ship-based Piping
- Fixed fire fighting system pipeworks/aqueous film forming foam system pipework
- Sewage piping & drain lines
- Gauge Lines/Air Lines
- Bulkhead Penetrations

With the scope of work stated in the attached Schedule

Certificate number and revision status:

AU 068 - Rev. 4

First issue date:

03/11/2020

Current issue date:

18/02/2025

Date of expiry:

03/11/2025

ANBCC Governing Board Representative

Scheme Manager (Interim)

Richard Fowles

Weld Australia – Australia

Simon Doe











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SCHEDULE

Schedule Revision Date

18/02/2025

Rev. 4

Related to Certificate Number

AU 068

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Product/Construction Standard(s)			
AS/NZS 1665	AS 4041	AS 4458	
ΔS/N7S 3992	ΔSMF B31 3		

Alternative Standard(s) (refer to ISO3834 – 5), clause 2.1 b)					
AS 4037	ISO 9606-1	ISO 9606-2	ISO 9606-3		
DNV - GL	ISO 15614-1	ISO 15614-2	ISO 15614-3		
ISO 14341	Lloyds Register				

Welding process(es) (ISO 4063)

111 (MMAW)

135 (MAG/GMAW with active gas)

136 (FCAW gs)

138 (FCAW with metal-cored wire)

141 (TIG/GTAW)

971 Brazing (Using Oxy-Acetylene Flame)

Parent material group(s) (ISO/TR 15608)

ISO/TR 15608 - Table 1 - Groups 1.1; 1.2; 2.2; 3.1; 3.2; 8.1

ISO/TR 15608 - Table 2 - Groups 22.4

ISO/TR 15608 - Table 3 - Groups 34

Responsible Welding Coordination Personnel

Name (Qualification)	Job Title	Technical Knowledge
Mazen Aboulhaf (AS 2214, AS 1796 Certificate 10)	Welding Coordinator	Specific
Bhalchandra Pawar (AS 2214, AS 1796 Certificate 10)	Welding Supervisor	Specific

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